

**Amendments to the Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently amended) A portable radio communication apparatus which has a sound input device for inputting sound, a sound output device for outputting sound, an input device for inputting various signals, and a communication device for communicating various communication data such as audio data, text data, and image data, the portable radio communication apparatus including:

- a first case,
- a second case which is rotatably connected to the first case and which can be in open and closed positions with respect to the first case,
- a first display which is exposed when the second case is in the open position,
- a second display which is exposed whether the second case is in the open or closed position,
- a first illuminator which illuminates the first display,
- a second illuminator which illuminates the second display,
- an electric power supply switch which can switch between lines to supply electric power for illumination to the first illuminator and the second illuminator,
- an open/closed position detector which detects whether the second case is in the open or closed position, and
- a controller which controls the electric power supply switch, with reference to what the open/closed position detector has detected, to supply electric power to the first illuminator only when the second case is in the open position, and to supply electric power to the second illuminator only when the second case is in the closed position.

2. (Currently Amended) A portable radio communication apparatus which has a sound input device for inputting sound, a sound output device for outputting sound, an input device for inputting various signals, and a communication device

for communicating various communication data such as audio data, text data, and image data, the portable radio communication apparatus including:

- a first case,
- a second case which is rotatably connected to the first case and which can be in open and closed positions with respect to the first case,
- a first display which is exposed when the second case is in the open position, and
- a second display which is exposed whether the second case is in the open or closed position,

wherein the first display and the second display are constituted by a unitary display device which can display on both a front side and a back side, and  
wherein the first display is illuminated only when the second case is in the open position, and wherein the second display is illuminated only when the second case is in the closed position.

3. (Previously Presented) A portable communication apparatus according to claim 2, wherein the display device is provided in either the first case or the second case, and the first case or the second case in which the display device is provided has a window for the first display in the inner face and has a window for the second display in the outer face.

4. (Previously Presented) A portable radio communication apparatus according to claim 3, wherein the display device has a first reflective plate on the opposite side to the window for the first display and has a second reflective plate on the opposite side to the window for the second display.

5. (Previously Presented) A portable radio communication apparatus which has a sound input device for inputting sound, a sound output device for outputting sound, an input device for inputting various signals, and a communication device for communicating various communication data such as audio data, text data, and image data, the portable radio communication apparatus including:

- a first case,

a second case which is rotatably connected to the first case and which can be in open and closed positions with respect to the first case,

a first display which is exposed when the second case is in the open position,

a second display which is exposed whether the second case is in the open or closed position,

an open/closed position detector which detects whether the second case is in the open or closed position,

a display controller for directing display driving supply, which controls the first display and the second display to be turned on and off, with reference to what the open/closed position detector has detected, and

a controller which controls the display controller for directing display driving supply to turn off the second display if the open/closed position detector has detected the second case being in the open position.

6. (Previously Presented) A portable radio communication apparatus according to claim 5, wherein the second display is disposed on the opposite side to the first display, and either the first case or the second case has a window for the first display in the inner face and has a window for the second display in the outer face.

7. (New) A portable radio communication apparatus according to claim 5, wherein the controller which controls the display controller for directing display driving supply to turn off the first display if the open/closed position detector has detected the second case being in the closed position.